

## CLAIMS:

1. A method for cutting a texture employing a conveyor belt  
5 conveying the texture and a cutter for cutting the texture  
characterized by comprising the step of cutting the texture which  
is not in contact with the conveyor belt by using the cutter.

2. A method for cutting and stacking a texture by employing  
10 a texture-stacking table, a conveyor belt which conveys the  
texture by moving itself in a space including that above the  
texture-stacking table, and a cutter for cutting the texture  
characterized by comprising the steps of:

cutting the texture which is not in contact with the  
15 conveyor belt by using the cutter; and

stacking the cut texture on the texture-stacking table by  
means of moving the conveyor belt.

3. An apparatus for cutting a texture comprising a conveyor  
20 belt which runs with the texture to convey the texture, a cutter  
which is positioned above the conveyor belt and is in contact with  
the texture for cutting the texture, and a synchronizing member  
which runs between the texture and the conveyor belt to be  
synchronized with a horizontal movement of the cutter.

4. The apparatus for cutting the texture as claimed in claim 3 further comprising a slider placed below the conveyor belt and running along a slider rail spanning substantially parallel to a running direction of the cutter; an upper synchronizing magnet 5 which is attracted by a lower synchronizing magnet mounted on the slider; a top magnet mounting plate having fixed horizontal positional relation with the cutter and having the upper synchronizing magnet; and a top sticking magnet mounted on the synchronizing member and attracted by a bottom sticking 10 magnet mounted on the slider.

5. The apparatus for cutting the texture as claimed in claim 4, wherein the synchronizing member has a concave portion on its top surface.

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6. The apparatus for cutting the texture as claimed in claim 5 further comprising a texture-holding member which is positioned opposite to the synchronizing member with respect to the texture, moves in synchronization with the cutter and presses 20 the texture cut by the cutter on the synchronizing member.

7. A method for cutting a texture employing a fixed sheet on which the texture is placed and a cutter for cutting the texture characterized by comprising the step of cutting the texture which 25 is not in contact with the fixed sheet by using the cutter.

8. An apparatus for cutting a texture comprising a fixed sheet on which the texture is placed, a cutter which is positioned above the fixed sheet and is in contact with the texture for cutting the texture, and a synchronizing member which runs  
5 between the texture and the fixed sheet to be synchronized with a horizontal movement of the cutter.

9. The apparatus for cutting the texture as claimed in claim  
10 8, wherein the synchronizing member has a concave portion on its top surface.

10. The apparatus for cutting the texture as claimed in claim 9 further comprising a texture-holding member which is  
15 positioned opposite to the synchronizing member with respect to the texture, moves in synchronization with the cutter and presses the texture cut by the cutter on the synchronizing member.